

X5.25 HC - X5.35 HC - X5.45 HC





ENGLISH		W= 100 US	WE TO US
		X5 .100 HC	X5 .110 HC
ENGINE			
Rated power (97/68/EC - ISO TR 14396)	hp/kW	95/70	102/75
Max power (97/68/EC - ISO TR 14396)	hp/kW	95/70	102/75
Rated engine speed	rpm	2200	
Engine speed at max power	rpm	1900	
Max torque at 1400 rpm	Nm	395	430
Manufacturer		FPT	
Stage V / Tier 4 Final exhaust after-treatment system		DOC + SCR ₀ F	
Cylinders / Displacement / Valves		4/3.61/16V	
Engine Memo Switch		•	
CAPACITIES			
Fuel tank	1	135	
TRANSMISSION			
No. of gears - std		 ■ 12 FWD + 12 REV with synchro shuttle - ○ 12 FWD + 12 REV with RPS with modulation control 	
No. of gears - option 2		O 24 FWD + 24 REV with Hi-Lo powershift - O 24 AV + 24 RM with Hi-Lo powershift & RPS with modulation control	
Creeper		~	
Minimum speed with creeper	km/h	0.32 with 12+12 / 0.26 with Hi-Lo (IR 800mm)	
REAR PTO			
Type		• mechanical - O electrohydraulic	
Speeds	tr/min	• 540 - O 540 / 540E - O 540 / 1000	
Ground speed PTO		0	
FRONT AND REAR AXLES			
Front rigid axle		• /WD	
Traction type		• 4WD	
Front differential lock		Hydralock full locking differential	
Rear differential lock		• electrohyd	raulic
BRAKING SYSTEM		_	
Front brakes		vina nistan hudusulis huslas	
Rear brakes Trailer braking system		ring piston hydraulic brakes ● dual-line hydraulic brake as MR - O sinqle-line hydraulic brake or CUNA	
HYDRAULIC SYSTEM		dual-illie flydraulic brake as MR - O sir	igle-line flydraulic brake of CONA
Hydraulic pump for rear hitch & remote valves + steering - flow rate		• 62 + 32 l/	/min
Rear remote valves - type, number	l/min	mechanical, 2 - 3	
Free-flow return	VIIIII	meetinediy 2	
REAR 3-POINT HITCH			
Rear hitch control		• mechanical - O mecl	nanical with ELS
Category - coupler type		II - ● fixed ball ends - O quick-hitch hooks - O telescopic lower links	
Max lifting capacity at hitch points	kg	• 3900 with twin assistor rams	
CAB			
In-cab noise level		78	
Work lights		 4 work lights - 2 on roof front, 2 on roof rear - 8 work lights - 2 on roof front, 2 on roof rear, 2 on bonnet, 2 on handles (LED) 	
ON-BOARD TECHNOLOGY			
Rear ISObus		0	
PSM Precision Steering Management &rear ISObus - ready		•	
	_		

Kay: ● standard O option ~ not available

Shipping weight - measured with average specs

Max length with front weights - Track width (min - max)

WEIGHTS AND DIMENSIONS

Fleet & Remote Diagnostics Management & McCormick Farm Pro Pack - 1 year



OI



mm

mm



• - on selected markets

4400 - (1782-2542) - measured with tyres 9.5R48 4WD

4300



All data and illustrations provided in this brochure are for information purposes only and can be changed.